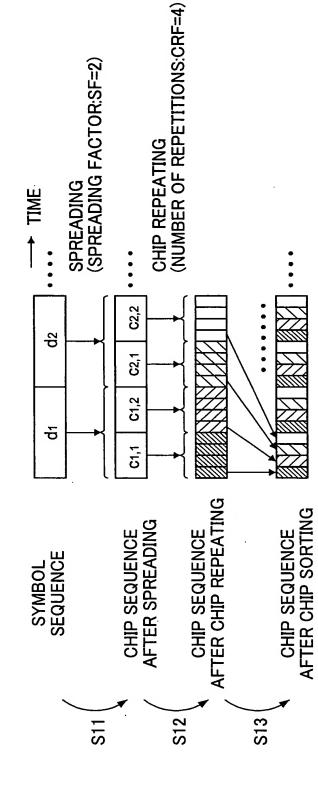
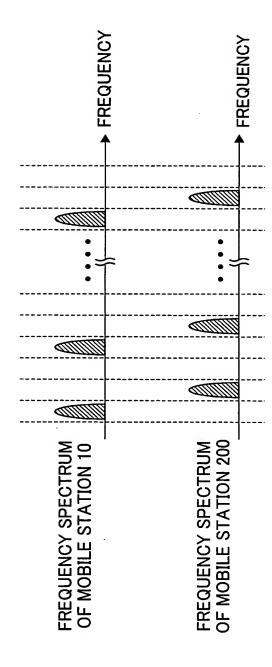


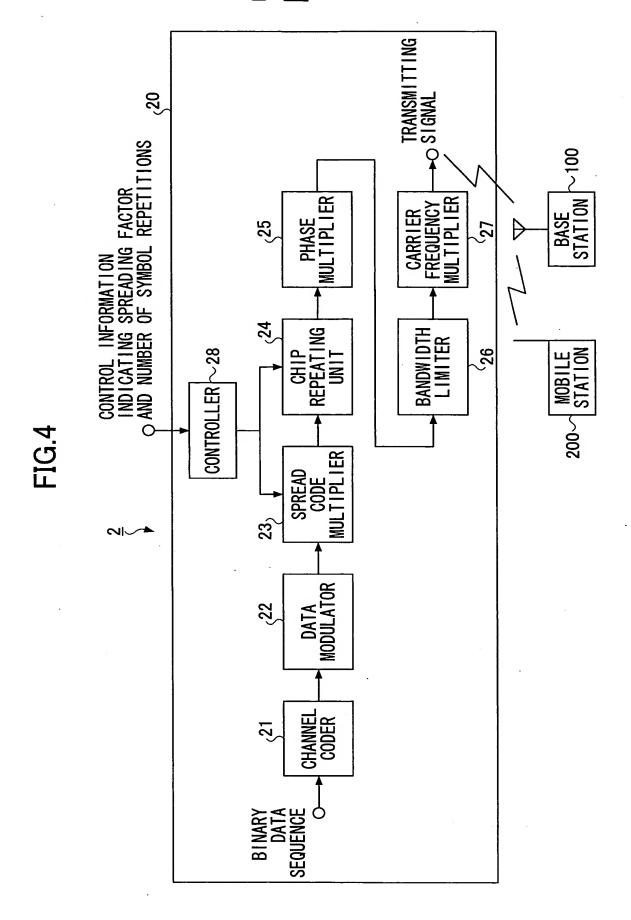
FIG.1



-IG.2



-1G3



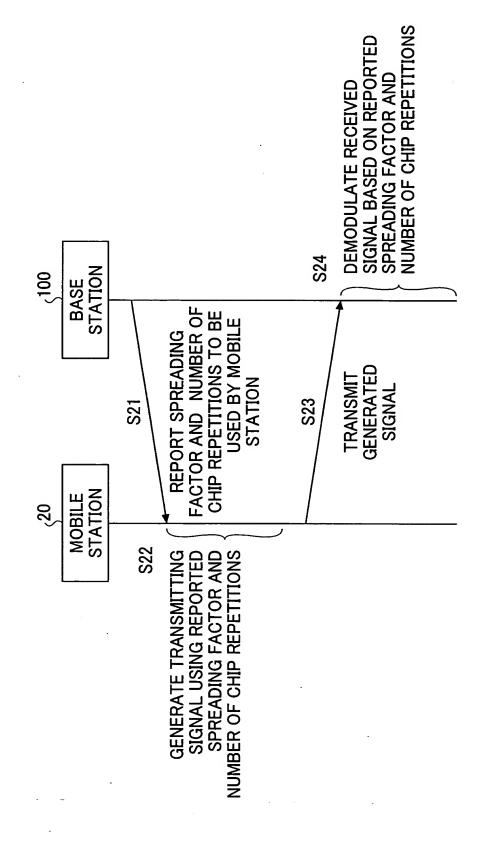
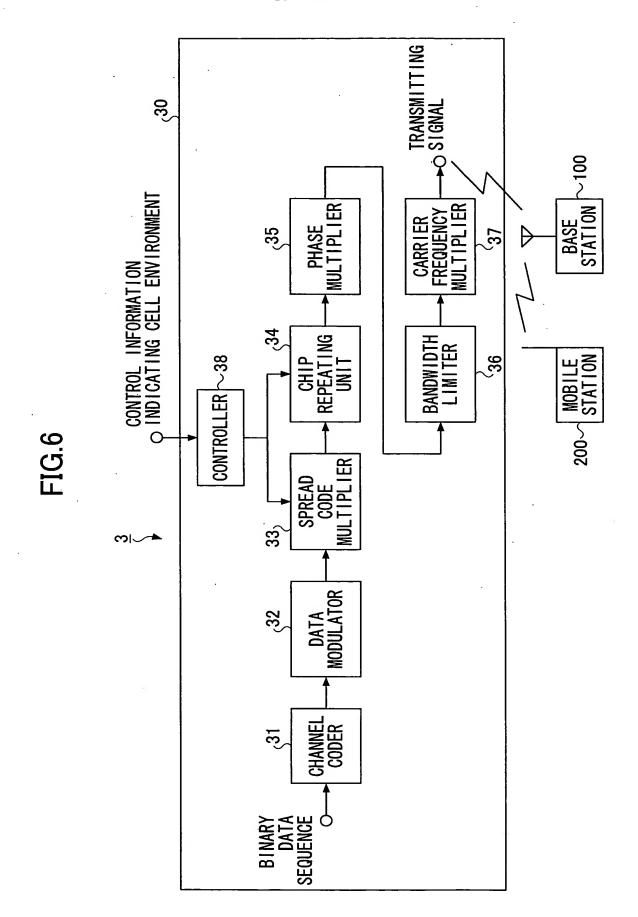


FIG.5



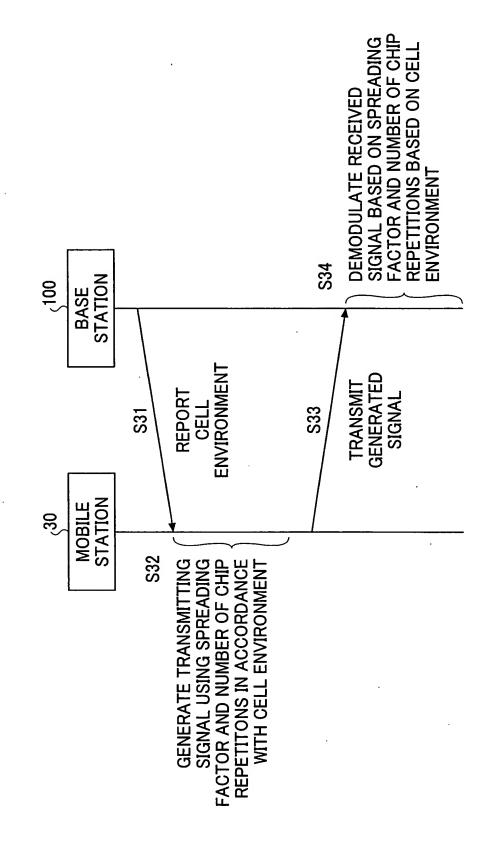
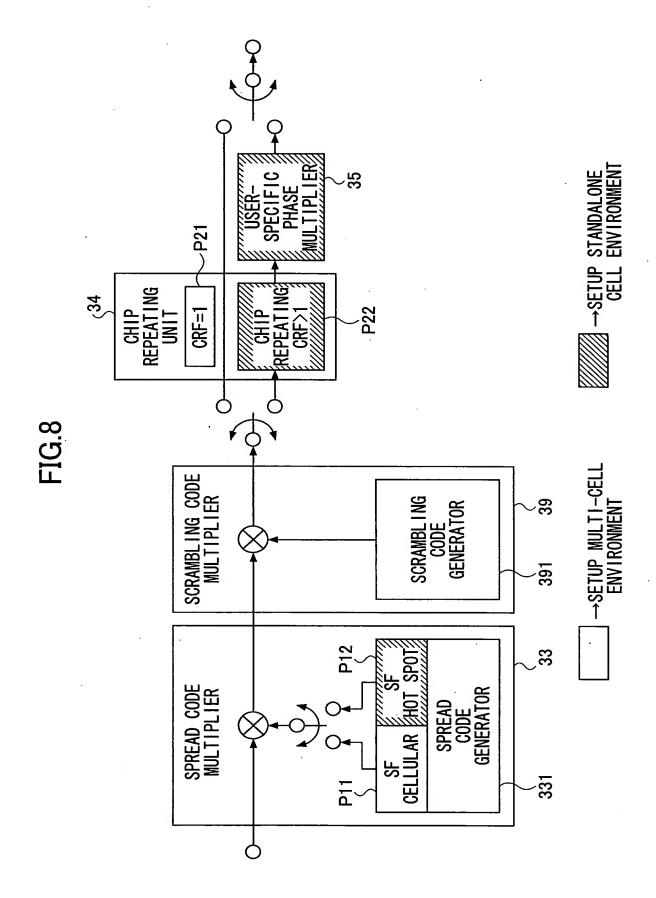
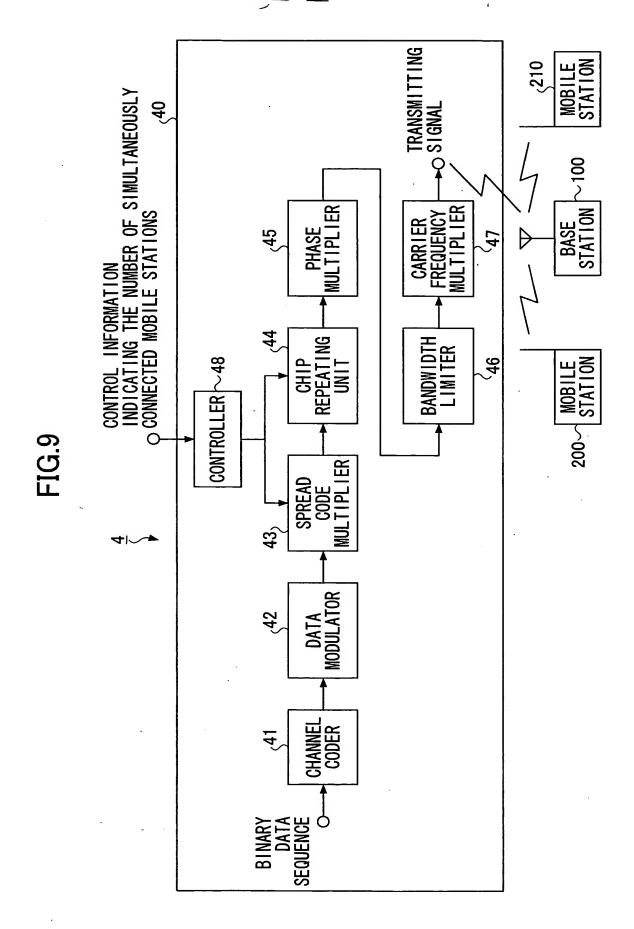


FIG.7





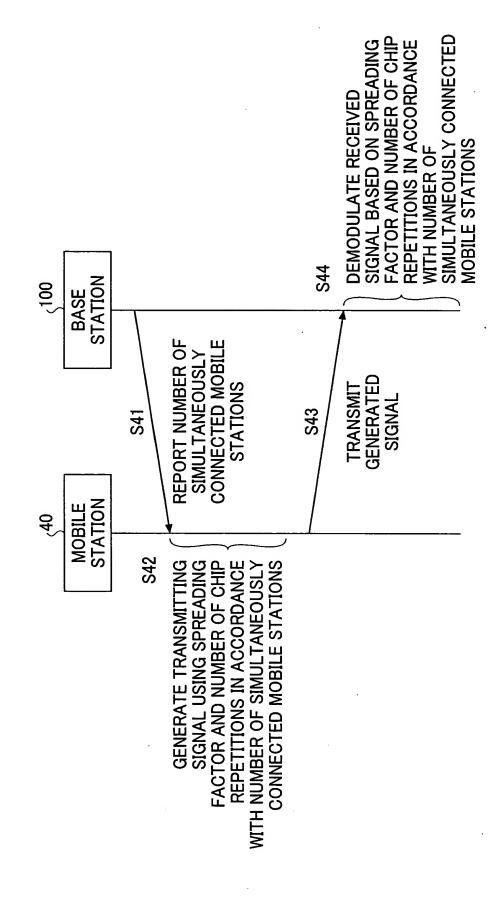


FIG. 10

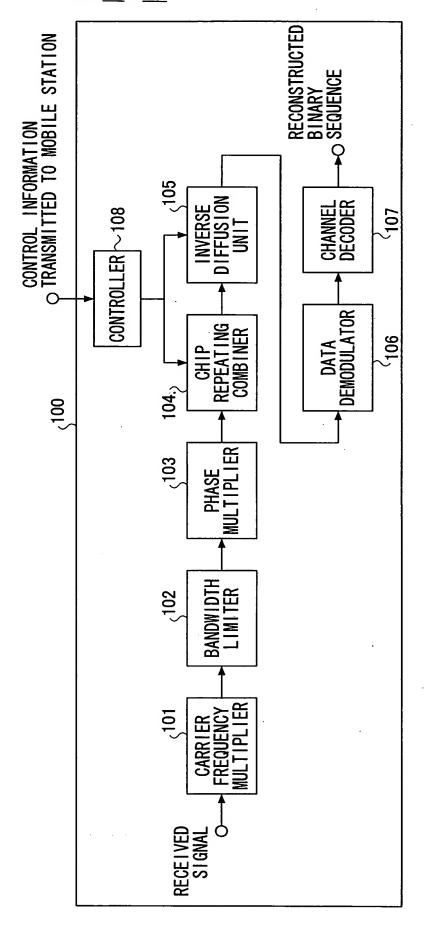


FIG.11

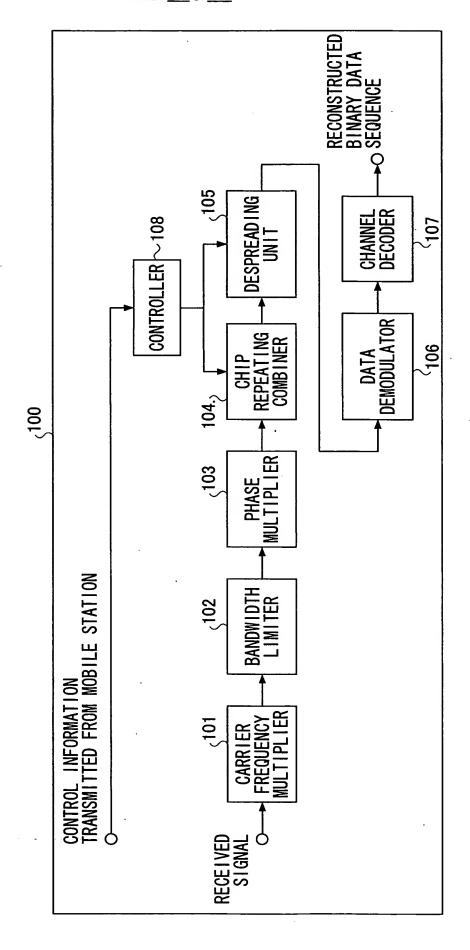


FIG.12

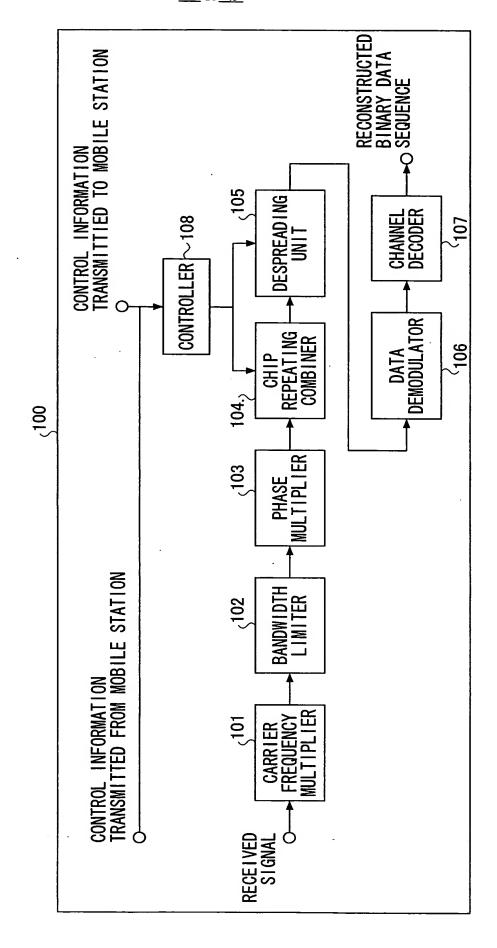
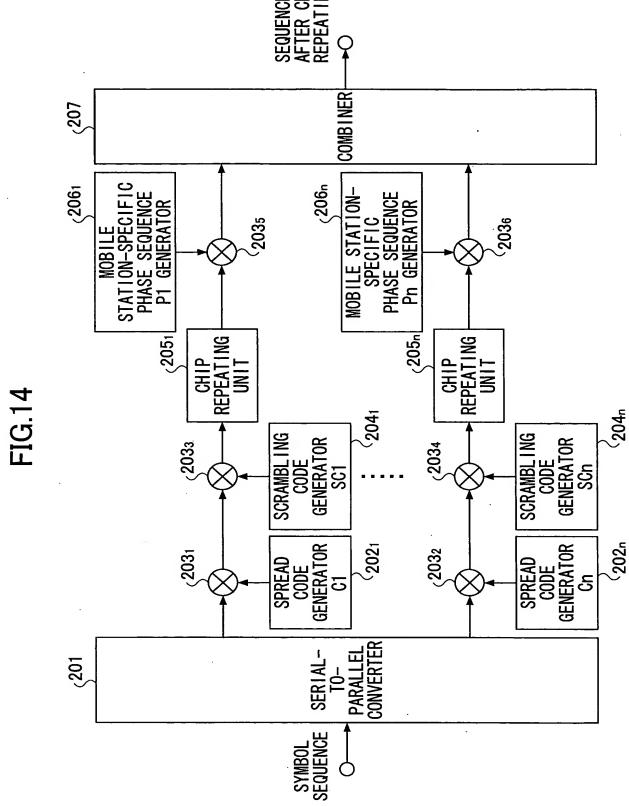


FIG.13



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FIG.15A

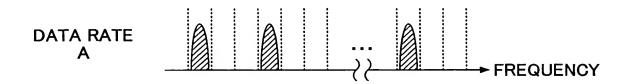
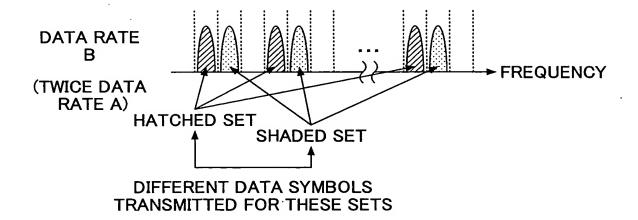
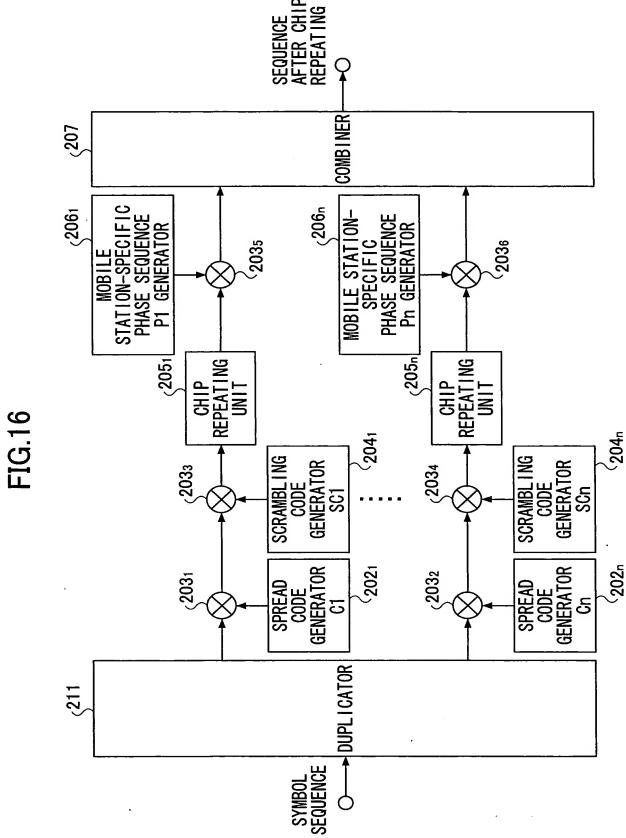


FIG.15B





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FIG.17A

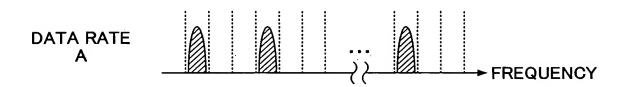
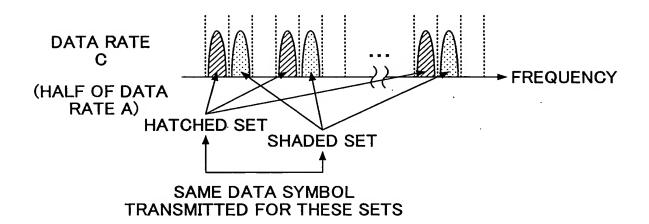
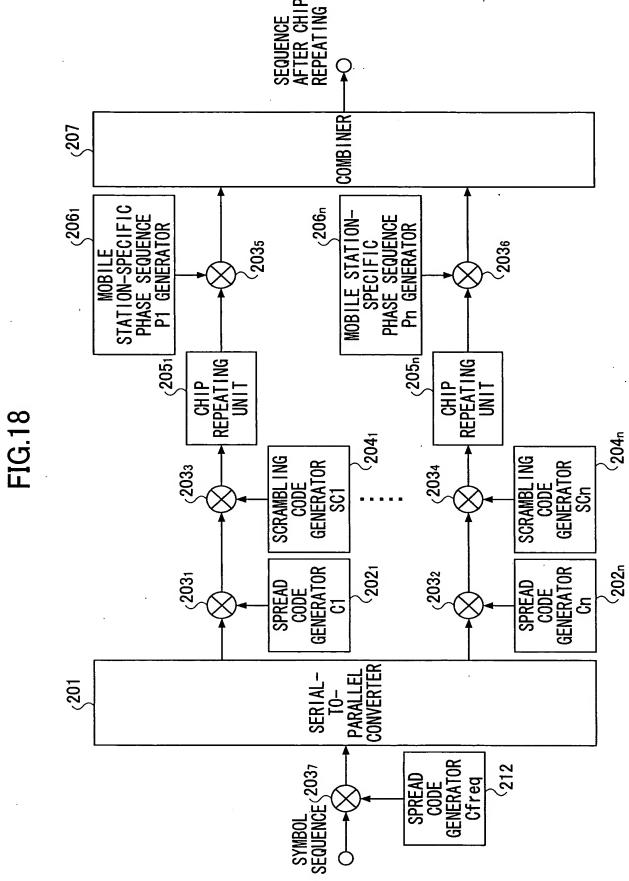
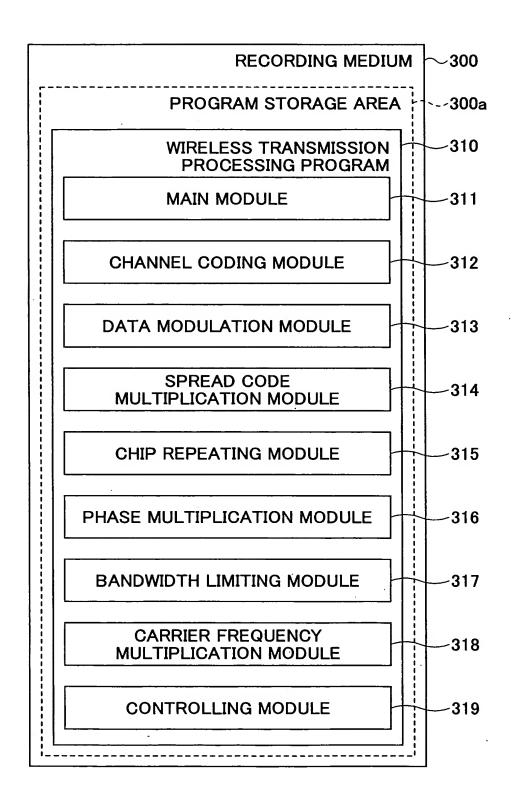


FIG.17B





**FIG.19** 



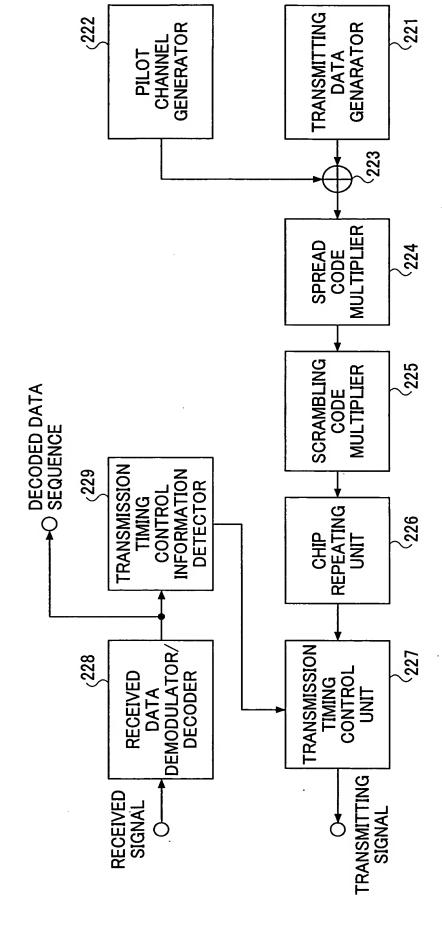
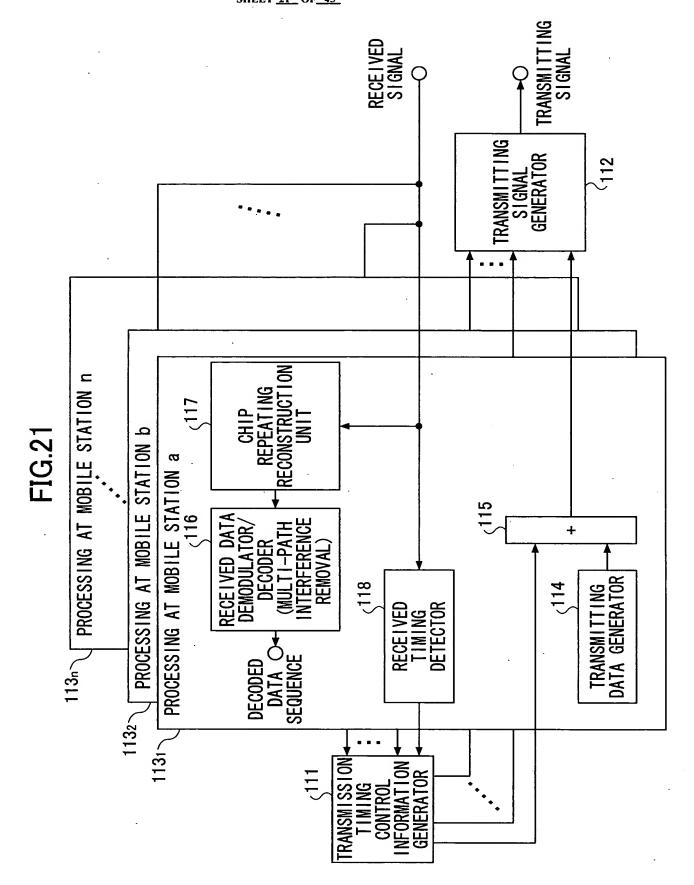
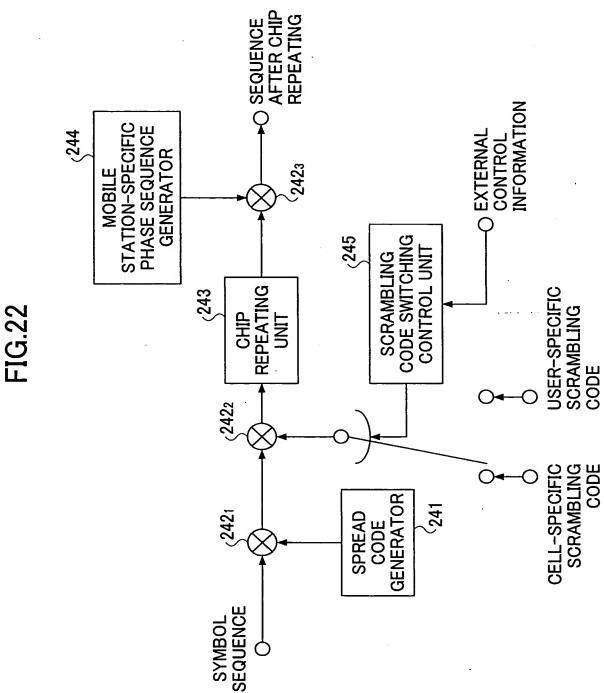


FIG.20

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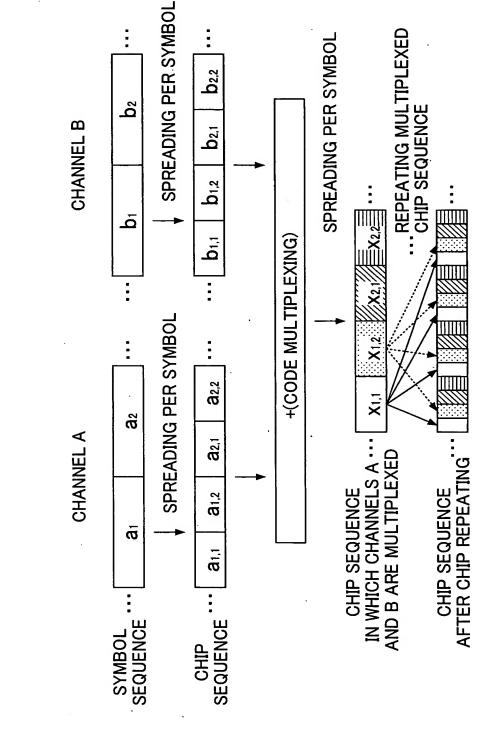


FIG.23

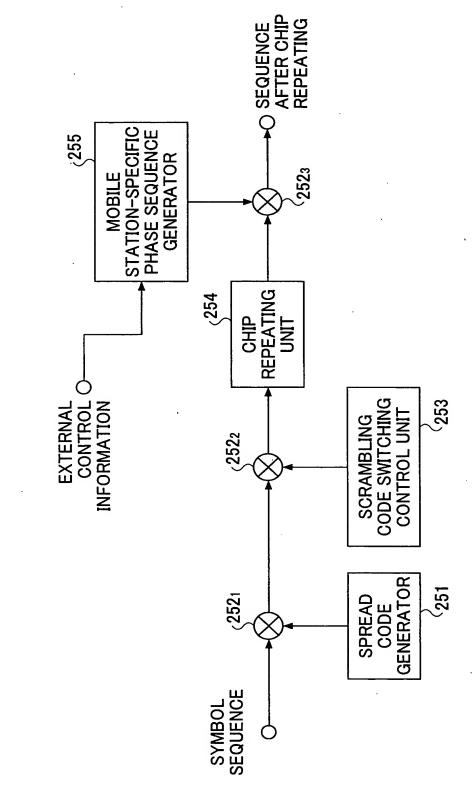
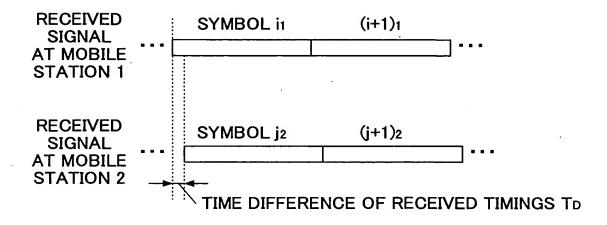


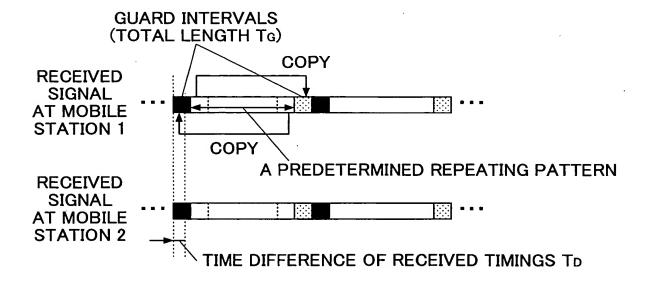
FIG.24

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**FIG.25** 

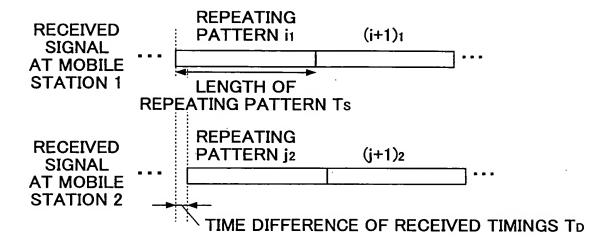


**FIG.26** 



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## **FIG.27**



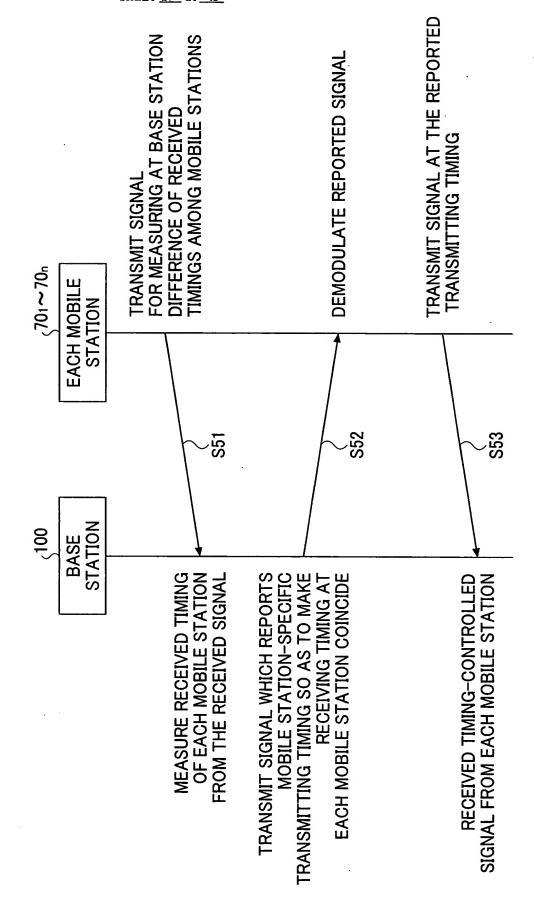
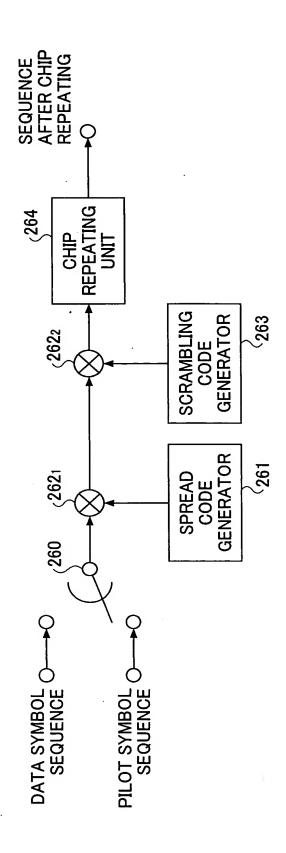
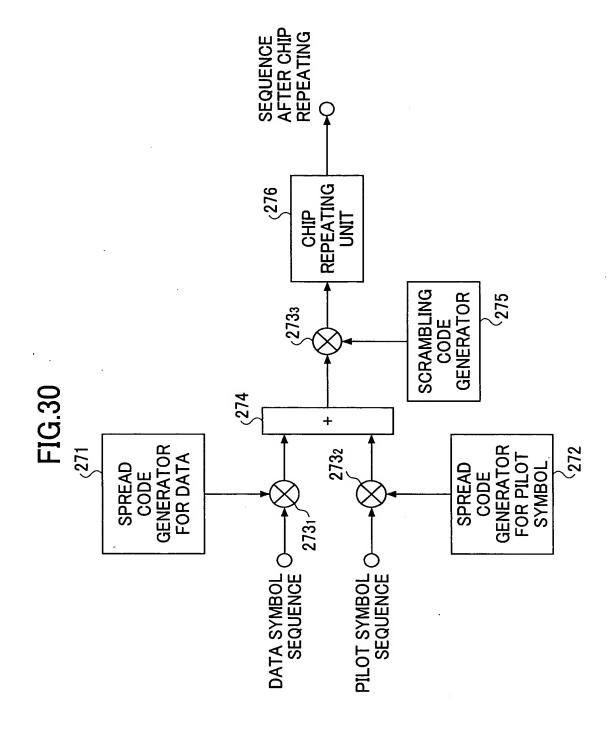


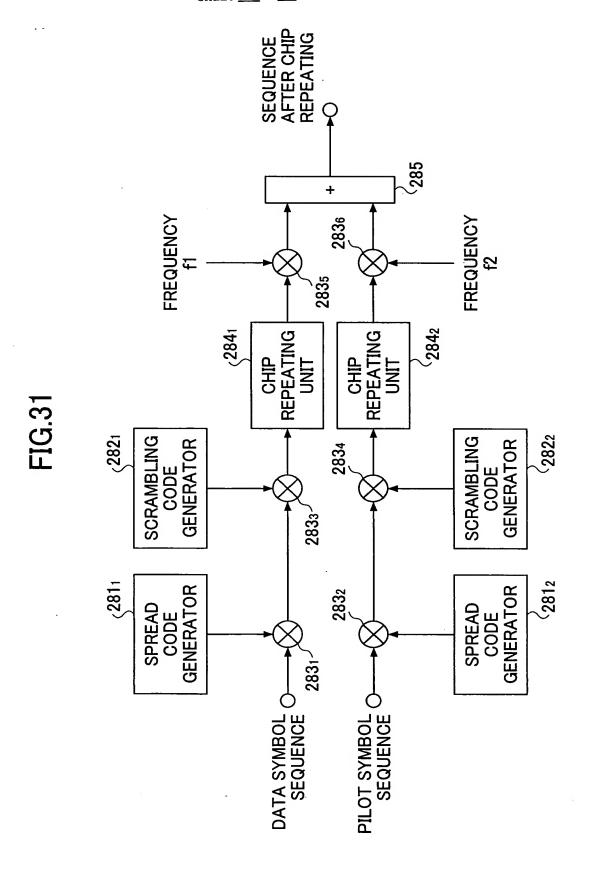
FIG.28





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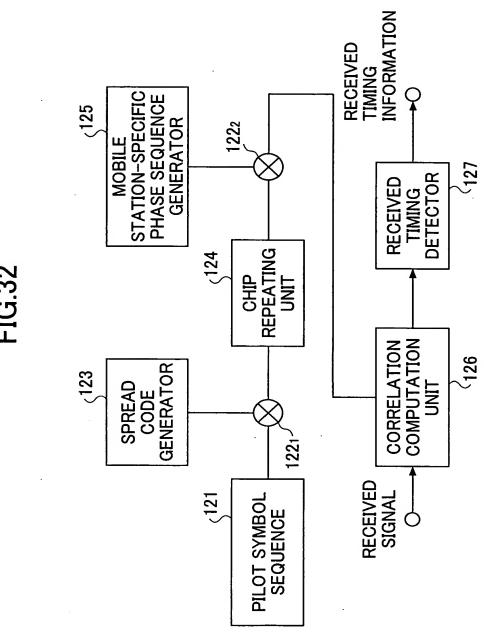


FIG.32

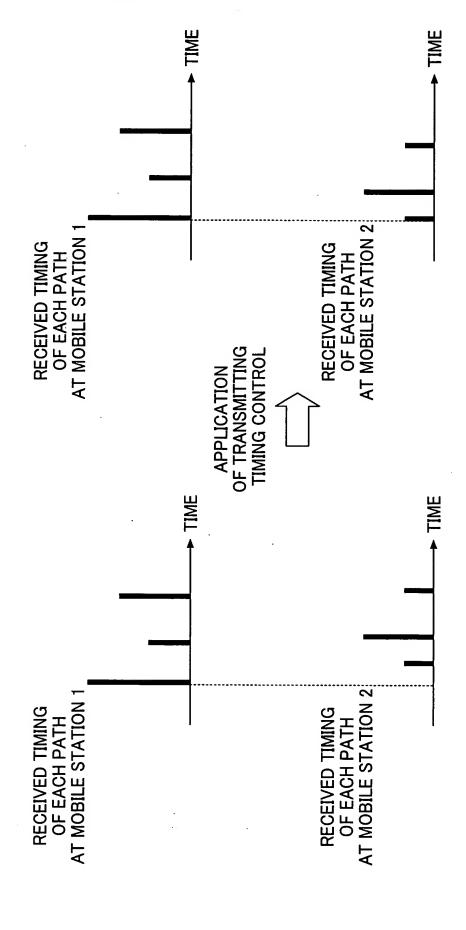


FIG.33

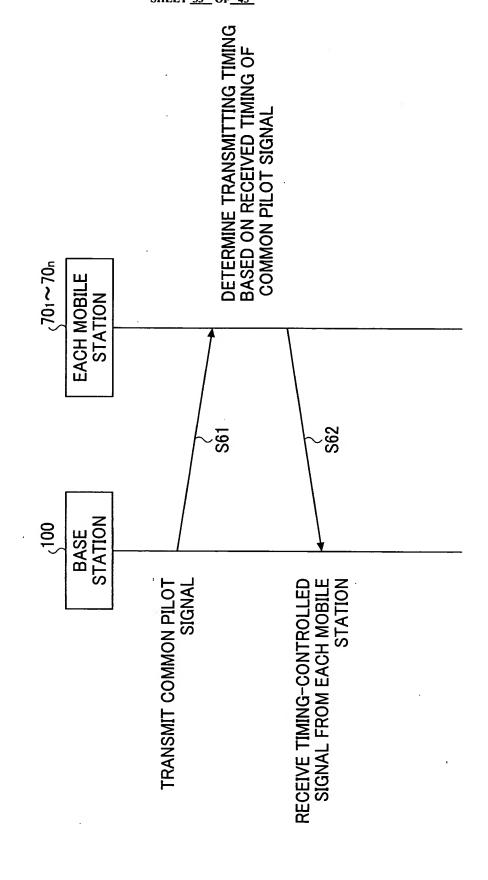
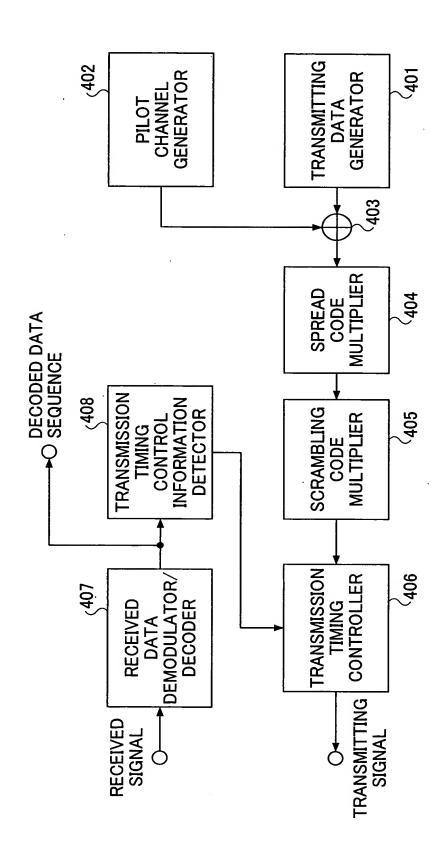
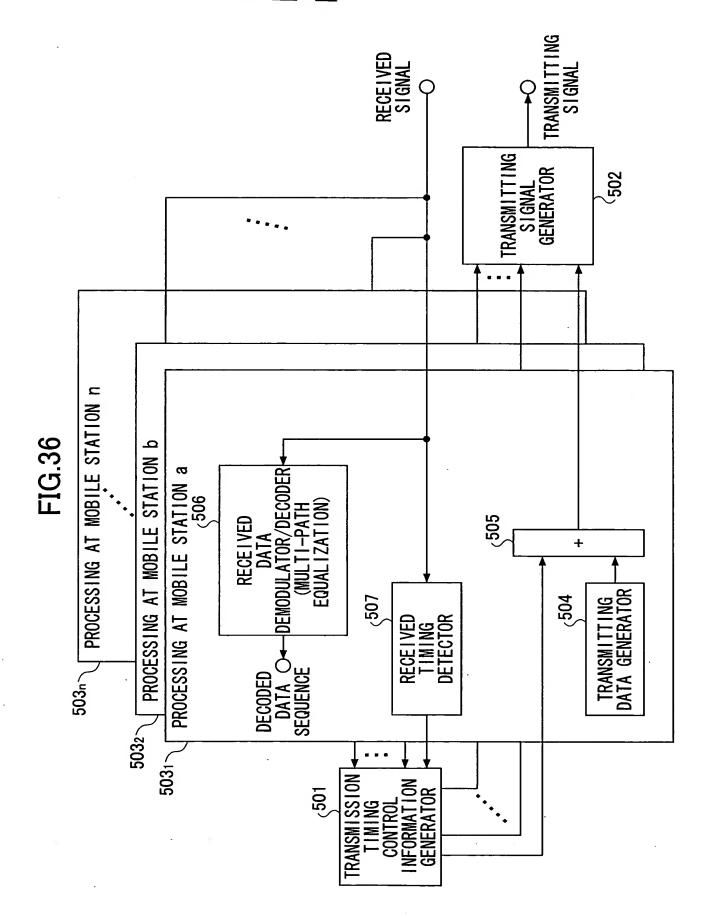


FIG.34



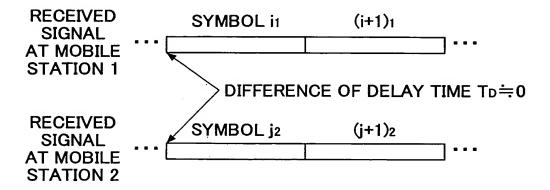


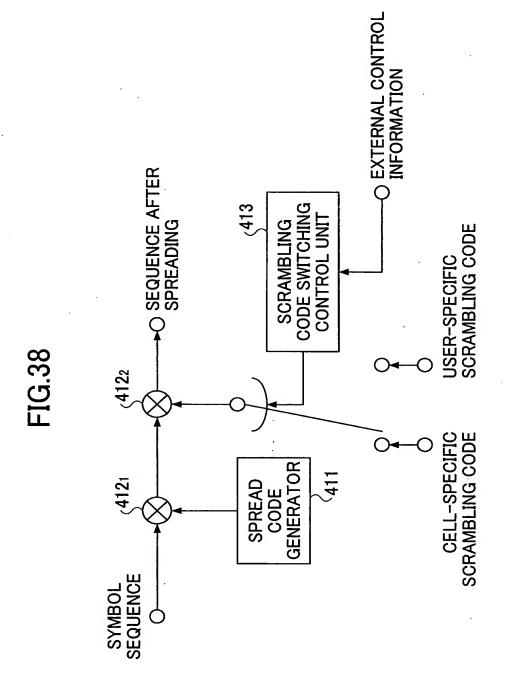
OBLON, SPIVAK, ET AL DOCKET #: 248481US8 INV: Hiroyuki ATARASHI, et al. SHEET\_35\_OF\_45\_



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## **FIG.37**





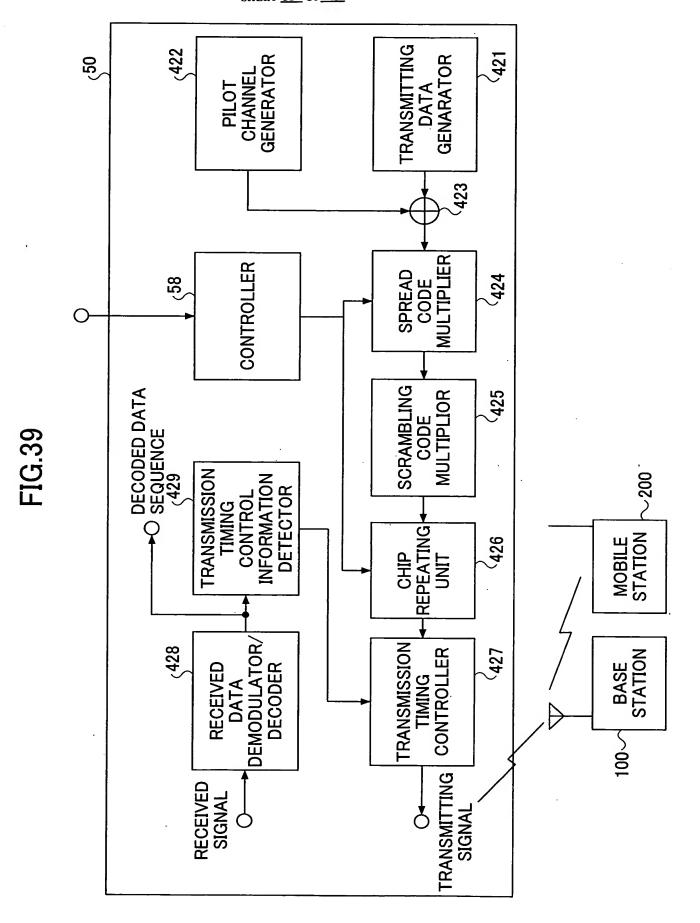


FIG.40

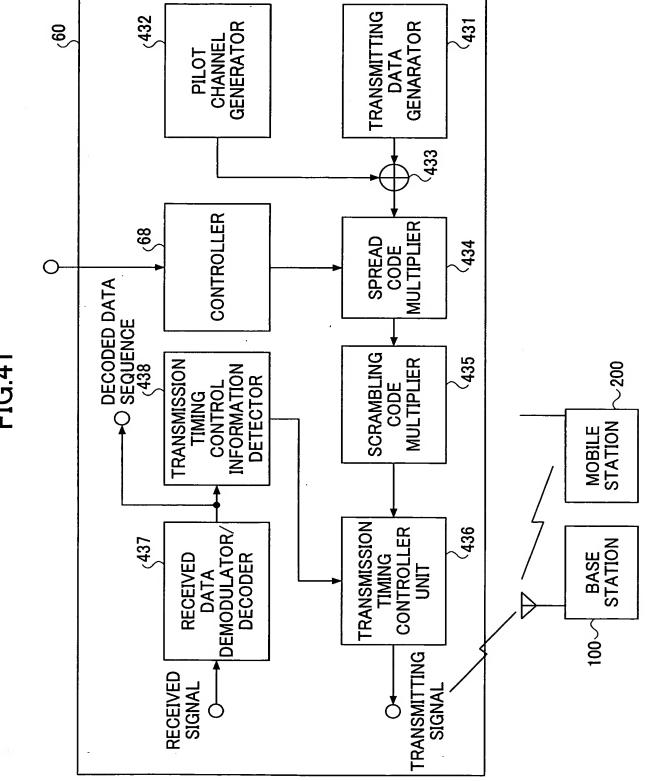
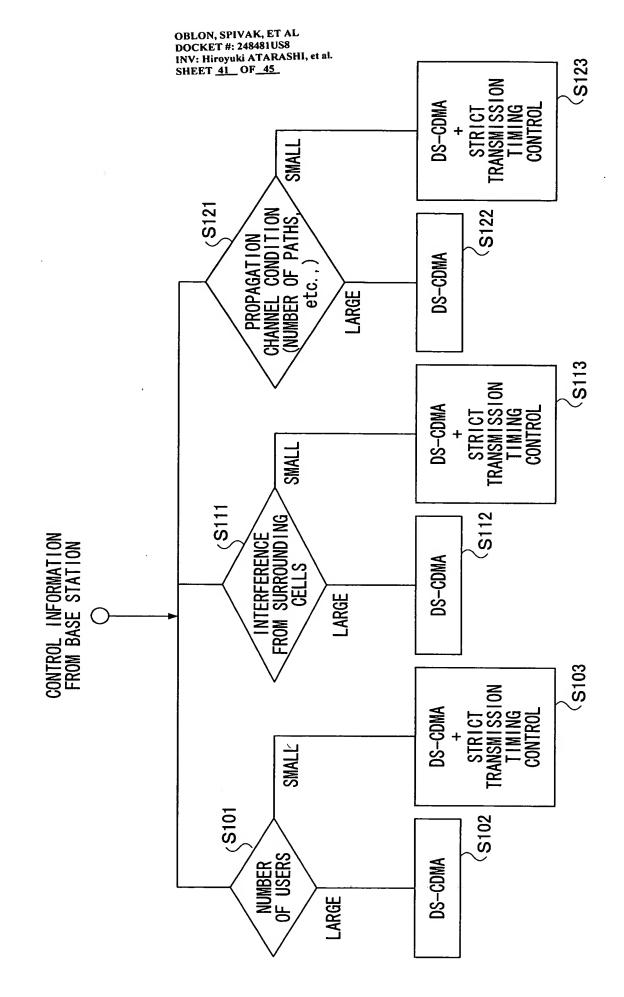


FIG 41



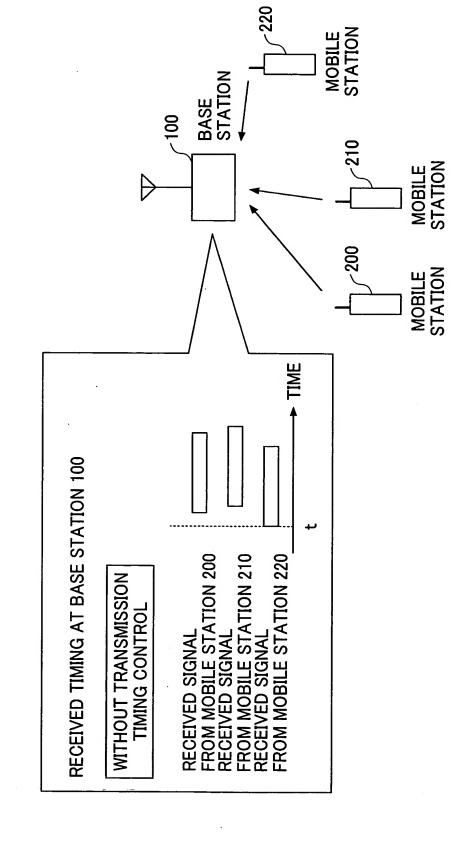
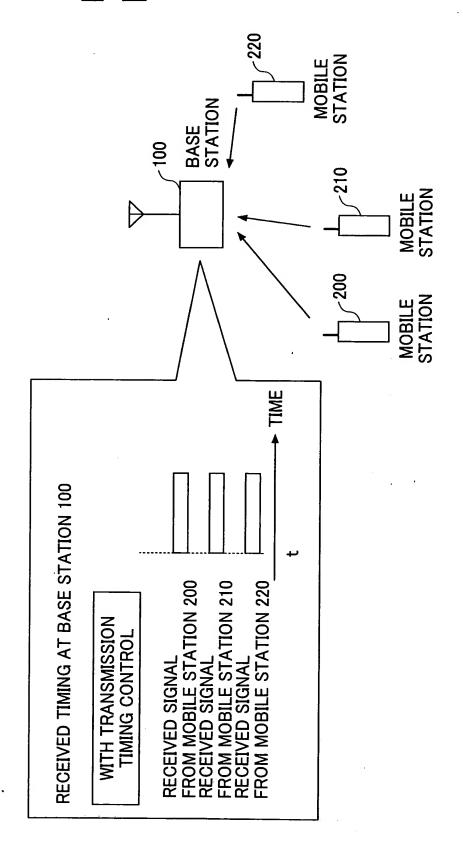
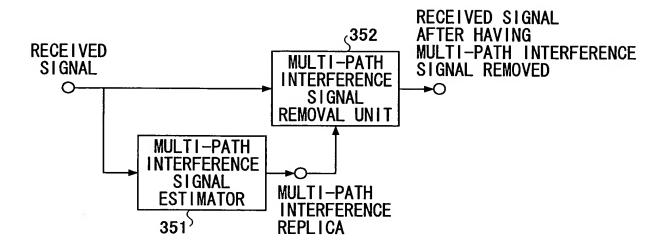


FIG.43A

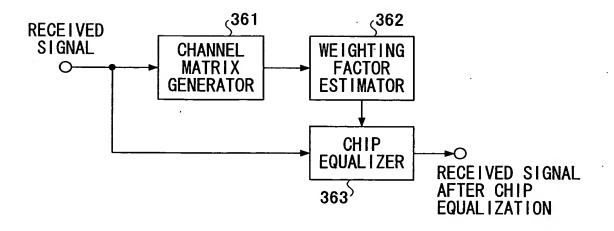




**FIG.44** 



**FIG.45** 



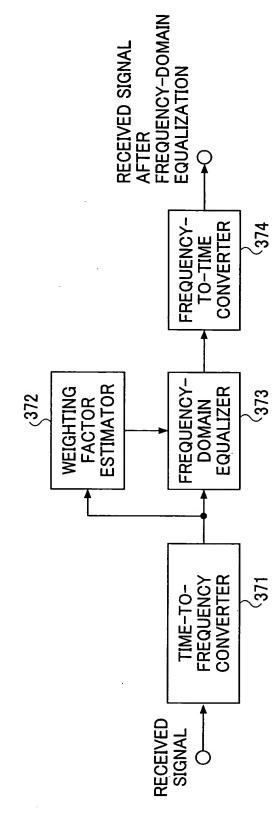


FIG 46